Claims

[c1]	1.A personal portal in a data communications network that comprises network entities, the personal portal being associated with a user and comprising:
	- a user profile; and
	- at least one context profile.
[c2]	2.The personal portal of claim 1, wherein the user profile comprises a private
	part that is accessible only to the user.
[c3]	3. The personal portal of claim 1, wherein the user profile comprises a public
	part that is accessible by at least one other network entity.
[c4]	4. The personal portal of claim 1, wherein the at least one context profile
	comprises personal information associated with the user.
[c5]	5.The personal portal of claim 1, wherein the at least one context profile
	comprises personal settings.
[c6]	6.The personal portal of claim 5, wherein the personal settings comprise
	information on how information is to be sent.
[c7]	7.The personal portal of claim 5, wherein the personal settings comprise
	information on how information is to be displayed.
[c8]	8. The personal portal of claim 1, wherein the at least one context profile
•	comprises access policies associated with the user.
[c9]	9. The personal portal of claim 1, wherein the data communications network
	further comprises at least one site, and each context profile is related to a site.
[c10]	10. The personal portal of claim 9, wherein the context profile is stored within
	the site.
[c11]	11. The personal portal of claim 9, wherein the site comprises an access network
	and the context profile is available only within that access network.
[c12]	12.A method for updating profiles in a data communications network
	comprising a number of entities, among them a profile storage that stores
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[c14]

profiles and for each profile a list of all on-line entities that store the profile, the method comprising the steps of:

- updating the profile on an entity;
- sending the updated profile from the entity to the profile storage;
- storing the updated profile by the profile storage;
- retrieving by the profile storage a list of all on-line entities that store the profile; and
- sending the updated profile to each entity on the retrieved list.
- [c13]13.The method for updating profiles of claim 12 further comprising the steps of:
 - sending from an entity that has gone on-line to the profile storage, a request for modifications done to profiles the entity stores; and
 - sending from the profile storage to the entity that has gone on-line the requested profiles.
 - 14.A system for updating profiles in a data communications network comprising an entity that has updated a profile, the system comprising:
 - a profile storage and a number of on-line entities, wherein
 - the profile storage:
 - stores profiles and for each profile a list of all on-line entities that store the profile;
 - receives the updated profile from the entity;
 - stores the updated profile;
 - retrieves a list of all on-line entities that store the profile; and
 - sends the updated profile to each entity on the retrieved list; and
 - the on-line entities:
 - store the received profile.
- [c15] 15. The system for updating profiles of claim 14, the system further comprising an entity that has gone on-line that:
 - sends a request for modifications done to profiles the entity stores; and
 - stores received profiles; and
 - the profile storage further:

- receives the request; and
- sends to the entity that has gone on-line the requested profiles.
- [c16] 16.A profile storage in a data communications network that further comprises a number of entities that store at least part of a profile, the profile storage comprising a number of profiles and, for each profile, a list of entities that store the profile.